## IN THE CLAIMS:

Please amend the claims as follows.

- 1. (Currently Amended) A method comprising:
- (a) receiving a search query;
- (b) determining whether the search query has been previously entered received;
- (c) if the search query has been previously entered received,
- (i) retrieving a previously stored result set <u>associated with the search query,[[;]]</u> and
- (ii) determining whether at least a portion of the previously stored result set associated with the search query is a valid search result set for the search query meets at least one condition; and
- (d) if the at least a portion of the previously stored result set <u>associated with the search</u> <u>query</u> is determined to <u>be a valid search result set for the search query meet the at least one-condition</u>, outputting the portion of the previously stored result set <u>associated with the search query as a search result of the search query</u>.
- 2. (Currently Amended) The method of claim 1, wherein [[(b)]] determining whether a search query has been previously entered received comprises comparing the search query to a list of previously entered received search queries.
- 3. (Currently Amended) The method of claim 1, wherein determining whether at least a portion of the previously stored result set associated with the search query is a valid search result set for the search query meets at least one condition comprises determining at least one of the following: determining the validity of a portion of the result set, determining that a portion of the result set includes a change, determining that a new article exists in a category of the result set, determining that a new article has been received in a category of the result set, determining that an article in the result set has been changed in the result set, determining that a new e-mail has been received in a category of the result set, determining that a new e-mail has been received in a category of the result set, determining that a new e-mail has been sent in a category of

the result set, determining that a new web page has been received in a category of the result set, determining that a web page has been changed in a category of the result set, determining that a new document has been received in a category of the result set, and determining that a new document has been generated in a category of the result set.

- 4. (Currently Amended) The method of claim 1, wherein determining whether at least a portion of the previously stored result set <u>associated with the search query is a valid search result set for the search query meets at least one condition</u> comprises determining whether a preset amount of time has elapsed from a time associated with the result set.
- 5. (Currently Amended) The method of claim 1, wherein determining whether at least a portion of the previously stored result set <u>associated with the search query is a valid search result set for the search query meets at least one condition</u> comprises determining whether a preset amount of time has elapsed from a date associated with the result set.
- 6. (Currently Amended) The method of claim 1, wherein retrieving a previously stored result set <u>associated with the search query</u> comprises at least one of the following: retrieving <u>a the</u> result set from an optical disc, retrieving <u>a the</u> result set from a hard drive, retrieving <u>a the</u> result set from an external data storage medium, retrieving <u>a the</u> result set from an external data storage reader, and retrieving <u>a the</u> result set from a data store on the client-side.
- 7. (Currently Amended) The method of claim 1, wherein [[(a)]] receiving a search query comprises at least one of the following: receiving a the search query from a user operating an offline client-side device, receiving a the search query from a user operating an online client-side device.
- 8. (Currently Amended) The method of claim 1, wherein the previously stored result set associated with the search query comprises at least one of the following: client-side articles, and network articles.

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- 9. (Currently Amended) The method of claim 1, wherein the search query comprises at least one of the following: an implicit query, an explicit query, both an implicit query and [[and]] an explicit query.
- 10. (Currently Amended) The method of claim 1, wherein the previously stored result set associated with the search query comprises at least one of the following: a real-time event, a historical event, an indexable event, a non-indexable event.
- 11. (Currently Amended) A method The method of claim 1, further comprising:
- (a) receiving a search query;
- (b) determining whether the search query has been previously entered;
- (e e) if the search query has not been previously entered received,
  - (i) receiving a new result set;
- (d ii) storing the <u>new</u> result set and <del>associated</del> the search query in an offline-accessible data store; and
- (e <u>iii</u>) indexing the <u>new</u> result set and <u>associated</u> <u>the</u> search query for subsequent retrieval of the new result set.
- 12. (Currently Amended) The method of claim 11, wherein (e) further comprises comprising:
- (f iv) determining expiration data for the <u>new</u> result set.
- 13. (Canceled)
- 14. (Currently Amended) The method of claim 11, wherein receiving a <u>new</u> result set comprises performing a search for articles in response to the search query.
- 15. (Currently Amended) The method of claim 11, wherein storing the <u>new</u> result set and <u>associated the</u> search query in an offline-accessible data store comprises at least one of the following: storing the <u>new</u> result set on an optical disc, storing the <u>new</u> result set on a hard drive, storing the <u>new</u> result set on an external data storage medium, storing the <u>new</u> result

set on an external data storage reader, and storing the <u>new</u> result set on a data store on the client-side.

- 16. (Currently Amended) The method of claim 12, wherein [[(f)]] determining expiration data for the <u>new</u> result set comprises determining expiration data for at least a portion of the <u>new</u> result set, and displaying the expiration data for the at least a portion of the <u>new</u> result set.
- 17. (Currently Amended) A computer-readable medium containing program code, comprising:
- (a) program code for receiving a search query;
- (b) program code for determining whether [[a]] the search query has been previously entered received;
- (c) program code for if the search query has been previously entered received,
- (i) retrieving a <u>previously stored</u> result set <u>associated with the search query</u>, <del>from an offline data store</del> and
- (ii) determining whether at least a portion of the <u>previously stored</u> result set associated with the search query is a valid search result set for the search query meets at least one condition; and
- (d) program code for if the at least a portion of the <u>previously stored</u> result set <u>associated</u> with the search query is determined to be a valid search result set for the search query meets the at least one condition, outputting the portion of the previously stored result set <u>associated</u> with the search query as a search result of the search query.
- 18. (Currently Amended) The computer-readable medium of claim 17, wherein the (b) program code for determining whether [[a]] the search query has been previously entered received comprises program code for comparing the search query to a list of previously entered received search queries.
- 19. (Currently Amended) The computer-readable medium of claim 17, wherein the (e) program code for if the search query has been previously entered, retrieving a previously

stored result set associated with the search query comprises program code for from an offline data store and determining whether at least a portion of the result set meets at least one conditioncomprises program code for determining at least one of the following: determining the validity of a portion of the result set, determining that a portion of the result set is new, determining that a portion of the result set includes a change, determining that a new article exists in a category of the result set, determining that a new article has been received in a category of the result set, determining that an article in the result set has been changed in the result set, determining that a new e-mail has been received in a category of the result set, determining that a new bear a category of the result set, determining that a new bear a category of the result set, determining that a new bear a category of the result set, determining that a web page has been received in a category of the result set, determining that a new document has been received in a category of the result set, and determining that a new document has been generated in a category of the result set.

- 20. (Currently Amended) The computer-readable medium of claim 17, wherein the (e) program code for if the search query has been previously entered, retrieving a result set from an offline data store and determining whether at least a portion of the previously stored result set associated with the search query is a valid search result set for the search query meets at least one condition comprises program code for determining whether a preset amount of time has elapsed from a time associated with the result set.
- 21. (Currently Amended) The computer-readable medium of claim 17, wherein the (e) program code for if the search query has been previously entered, retrieving a result set from an offline data store and determining whether at least a portion of the previously stored result set associated with the search query is a valid search result set for the search query comprises meets at least one conditioncomprises program code for determining whether a preset amount of time has elapsed from a date associated with the result set.
- 22. (Currently Amended) The computer-readable medium of claim 17, wherein the (d) program code for if the search query has been previously entered, retrieving a previously stored result set associated with the search query comprises from an offline data store and determining whether at least a portion of the result set meets at least one conditioncomprises

at least one of the following: program code for retrieving a the result set from an optical disc, program code for retrieving a the result set from a hard drive, program code for retrieving a the result set from an external data storage medium, program code for retrieving a the result set from an external data storage reader, and program code for retrieving a the result set from a data store on the client-side.

- 23. (Currently Amended) The computer-readable medium of claim 17, wherein the (a) program code for receiving a search query comprises at least one of the following: program code for receiving a the search query from a user operating an offline client-side device, program code for receiving a the search query from a user operating an online client-side device.
- 24. (Original) The computer-readable medium of claim 17, wherein the previously stored result set comprises at least one of the following: client-side articles, and network articles.
- 25. (Currently Amended) The computer-readable medium of claim 17, wherein the search query comprises at least one of the following: an implicit query, an explicit query, both an implicit query and [[and]] an explicit query.
- 26. (Original) The computer-readable medium of claim 17, wherein the previously stored result set comprises at least one of the following: a real-time event, a historical event, an indexable event, a non-indexable event.
- 27. (Currently Amended) A computer-readable, medium containing program code, comprising The computer-readable medium of claim 17, wherein the computer-readable medium further contains:
- (a) program code for receiving a search query;
- (b) program code for determining whether the search query has been previously entered;
- (e e) program code for if the search query has not been previously entered received,
  - (i) receiving a <u>new</u> result set;
- (d <u>ii</u>) <u>program code for</u> storing the <u>new</u> result set and <u>associated the</u> search query in an offline-accessible data store; and

- (e <u>iii</u>) program code for indexing the <u>new</u> result set and <u>associated the</u> search query for subsequent retrieval of the <u>new</u> result set.
- 28. (Currently Amended) The computer-readable medium of claim 27, further comprising wherein (e) further comprises:
- (f iv) program code for determining expiration data for the <u>new</u> result set.
- 29. (Currently Amended) The computer-readable medium of claim 27, wherein the (b) program code for determining whether the search query has been previously entered received comprises program code for comparing the search query to a list of previously entered received search queries.
- 30. (Currently Amended) The computer-readable medium of claim 27, wherein the (e) program code for if the search query has not been previously entered received, (i) receiving a new result set comprises program code for performing a search for articles in response to the search query.
- 31. (Currently Amended) The computer-readable medium of claim 27, wherein the (d) program code for storing the <u>new</u> result set and <u>associated the</u> search query in an offline-accessible data store comprises at least one of the following: program code for storing the <u>new</u> result set on an optical disc, program code for storing the <u>new</u> result set on a hard drive, program code for storing the <u>new</u> result set on an external data storage medium, program code for storing the <u>new</u> result set on an external data storage reader, and program code for storing the <u>new</u> result set on a data store on the client-side.
- 32. (Currently Amended) The computer-readable medium of claim 28, wherein the (f) program code for determining expiration data for the new result set comprises program code for determining expiration data for at least a portion of the new result set, and program code for displaying the expiration data for the at least a portion of the new result set.
- 33. (Currently Amended) A method The method of claim 1, further comprising:

- (a e) receiving a request for an article in a result set from a client device, the article being accessible via a network;
- (b f) determining whether the article is stored in an offline-accessible data store associated with the client device; and
- (e g) if the article is stored in [[an]] the offline-accessible data store, determining whether the article is valid meets at least one condition;
- $(\underline{d} \underline{h})$  if the article <u>is determined to be valid</u> meets at least one condition, retrieving the article from the offline-accessible data store;
- (e <u>i</u>) if the article <u>is determined not to be valid</u> does not meet at least one condition, retrieving the article via the network;
- (fj) if the article is not stored in the offline-accessible data store, retrieving the article via the network; and
- (g k) outputting the article on the client device.
- 34. (Currently Amended) A method comprising:
- (a) receiving a search query;
- (b) determining whether the search query has been previously entered received;
- (c) if the search query has not been previously entered received,
  - (i) receiving a <u>first</u> result set,[[;]]
  - (ii) storing the <u>first</u> result set in an offline-accessible data store, and
  - (iii) indexing the first result set for subsequent retrieval,[[;]] and
- (d) if the search query has been previously entered received,
  - (i) retrieving a previously stored result set associated with the search query,
  - (ii) determining whether at least a portion of the previously stored result set associated with the search query is a valid search result set for the search query meets at least one condition, [[;]]
- (ii iii) if the at least a portion of the previously stored result set <u>associated with the</u> search query is determined to be a valid search result set for the search query meets at least

one condition, outputting the portion of the previously stored result set <u>associated with the search query as a search result of the search query,[[;]]</u> and

(iii iv) if the at least a portion of the previously stored result set associated with the search query is determined not to be a valid search result set for the search query does not meet the at least one condition.

- (1) receiving a <u>second</u> result set,[[;]]
- (2) storing the <u>second</u> result set in <u>an the</u> offline-accessible data store,[[;]] and
  - (3) indexing the <u>second</u> result set for subsequent retrieval.
- 35. (Currently Amended) The method of claim 34, wherein determining whether a search query has been previously entered received comprises comparing the search query to a list of previously entered received search queries.
- 36. (Currently Amended) The method of claim 34, wherein determining whether at least a portion of the previously stored result set associated with the search query is a valid search result set for the search query meets at least one condition comprises determining at least one of the following: determining the validity of a portion of the result set, determining that a portion of the <u>previously stored</u> result set is new, determining that a portion of the <u>previously</u> stored result set includes a change, determining that a new article exists in a category of the previously stored result set, determining that a new article has been received in a category of the <u>previously stored</u> result set, determining that an article <u>in the previously stored result set</u> has been changed in the result set, determining that a new email has been received in a category of the previously stored result set, determining that a new email has been sent in a category of the <u>previously stored</u> result set, determining that a new web page has been received in a category of the previously stored result set, determining that a web page has been changed in a category of the <u>previously stored</u> result set, determining that a new document has been received in a category of the previously stored result set, and determining that a new document has been generated in a category of the <u>previously stored</u> result set.